

L1 ANSWER 1 OF 1 WPIDS COPYRIGHT 2005 THE THOMSON CORP on STN

AN 1975-09164W [06] WPIDS

TI Bis-azo pigments contg. bis-acetoacetyl-amino-benzene gas - for dyeing and printing paper, paints, plastics yellow-orange shades.

DC A60 E21 F09 G02

PA (FARH) HOECHST AG

CYC 6

PI BE 817948 A 19750122 (197506)\*

NL 7409557 A 19750122 (197506)

DE 2336915 A 19750313 (197512)

DK 7403926 A 19750303 (197514)

FR 2237937 A 19750321 (197518) <--

JP 50070425 A 19750611 (197532)

PRAI DE 1973-2336915 19730720

AN 1975-09164W [06] WPIDS

AB BE 817948 A UPAB: 19930831

New bis-azo pigments are of formula (I) (where X, Y and Z are each H, NO<sub>2</sub>, CF<sub>3</sub>, CN or 1-4C alkyl or alkoxy, providing that 1 substituent is NO<sub>2</sub>; X<sub>1</sub> and Y<sub>1</sub> are each H, halogen, Me, CF<sub>3</sub> or CN, or aminocarbonyl or alkoxycarbonyl contg. 1-5C atoms) (I) are used for dyeing and printing paper, cellulosics, polyamides, polyurethanes, aminoplasts, etc. yellow-orange shades and for pigmenting paints based on e.g. cellulose acetate, acrylics, PVA, etc.